

Refine Search

Search Results -

Terms	Documents
URETHANE OR POLYURETHANE	171836

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L27 AND L28

Refine Search

Recall Text

Clear

Interrupt

Search History

 DATE: Wednesday, May 12, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L28	URETHANE OR POLYURETHANE	171836	L28
L27	L25 AND L26	6	L27
L26	CAPRIC OR CAPRYLIC	10893	L26
L25	CAMPHORQUINONE	1045	L25
L24	L22 AND L23	1	L24
L23	ADHESIVE OR ADHESION	437486	L23
L22	('6329475' '6291593')!.PN.	2	L22
L21	L19 AND L20	3	L21
L20	('6329475' '6291593' '6369183')!.PN.	3	L20
L19	L17 AND (PEAK OR EXOTHERM OR TEMP OR TEMPERATURE OR DEGREES)	5	L19
L18	('6265459' '6329475' '6291593' '6369183' '6211259')!.PN.	5	L18
L17	('6265459' '6329475' '6291593' '6369183' '6211259')!.PN.	5	L17

<u>L16</u>	L14 AND (PEAK OR EXOTHERM OR TEMP OR TEMPERATURE OR DEGREES)	5	<u>L16</u>
<u>L15</u>	L12 NOT L14	2	<u>L15</u>
<u>L14</u>	L12 AND L13	5	<u>L14</u>
<u>L13</u>	ACRYLATE OR METHACRYLATE OR ACRYLIC OR METHACRYLIC OR UNSATURATED OR UNSATURATION OR DIENE OR OLEFINIC OR BISACRYLATE OR BISMETHACRYLATE	325266	<u>L13</u>
<u>L12</u>	L10 OR L11	7	<u>L12</u>
<u>L11</u>	6329475	1	<u>L11</u>
<u>L10</u>	('6367150' '6291593' '6369183' '6440567' '6265459' '6211259')!.PN.	6	<u>L10</u>
<u>L9</u>	L1 AND L8	12	<u>L9</u>
<u>L8</u>	('6367150' '6663977' '6277455' '6211259' '6429281' '6440567' '6265459' '6287992' '6344523' '6194051' '6291593' '6369183')!.PN.	12	<u>L8</u>
<u>L7</u>	L3 AND L6	143	<u>L7</u>
<u>L6</u>	CROSS LINKING OR L4 OR L5	375838	<u>L6</u>
<u>L5</u>	CROSSLINKING OR CROSS LINKED OR CROSS LINKING CURING OR FREE RADICAL OR INITIATOR OR PEROXIDE OR	129340	<u>L5</u>
<u>L4</u>	HYDROPEROXIDE OR CURED OR CURE OR CROSSLINKINK OR CROSSLINKED OR CROSSLINKING	344772	<u>L4</u>
<u>L3</u>	L1 AND L2	152	<u>L3</u>
<u>L2</u>	ADHESIVE	338945	<u>L2</u>
<u>L1</u>	PEAK EXOTHERM	601	<u>L1</u>

END OF SEARCH HISTORY